

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) A method for manipulating a map, comprising:  
displaying a first map in one area of a display, wherein the first map is a vector map;  
displaying a second map in a second area of the display, wherein the first map and the second map depict at least a portion of an identical geographic region;  
making a first annotation on a first region of the first map;  
determining a second annotation geographic region on the second map corresponding to the first annotation region; and  
adding [[the]] a second annotation to the second map at [[a]] the determined geographic region that corresponds to the first region of the first map.
2. (Previously presented) The method of claim 1 further comprising selecting the second map.
3. (Previously presented) The method of claim 1 further comprising selecting the first map.
4. (Previously presented) The method of claim 1 further comprising receiving a display of the second map that is automatically associated with the first map.

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5-6. (Canceled)

7. (Currently amended) The method of claim 1 wherein ~~the first map is a vector map, and the second map is a digital raster map.~~

8. (Currently amended) The method of claim 1 wherein ~~the first map is a digital raster map, and the second map is a vector map.~~

9. (Original) The method of claim 1 wherein the user directs the manipulation of the first map.

10. (Original) The method of claim 1 wherein the user directs the manipulation of the second map.

11. (Previously presented) The method of claim 1 further comprising receiving a display of a second region associated with the second map, the second region being geographically substantially similar to the first region of the first map.

12. (Original) The method of claim 1 further comprising changing a view of the first map.

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13. (Original) The method of claim 12 further comprising receiving a display of the first map in response to the user interaction to create a responsive display, the responsive display being representative of the user interaction.

14. (Original) The method of claim 13 further comprising receiving a display of the second map, the display of the second map being representative of the responsive display of the first map.

15. (Currently amended) A computer readable medium containing instructions executable by a computer to manipulate a map, the method comprising:  
displaying a first map in one area of a display, wherein the first map is a vector map;

displaying a second map in a second area of the display, wherein the first map and the second map depict at least a portion of an identical geographic region;

making a first annotation on a first region of the first map;  
determining a ~~second annotation~~ geographic region on the second map corresponding to the ~~first annotation~~ region; and

adding [[the]] a second annotation to the second map at [[a]] the determined geographic region that corresponds to the first region of the first map.

16. (Previously presented) The computer-readable medium of claim 15, wherein the method further comprises enabling viewer referencing of at least the first map.

17. (Previously presented) The computer-readable medium of claim 15, wherein the method further comprises:

receiving a command to change a map view; and  
receiving a responsive display of the first map, the responsive display being representative of the user interaction.

18. (Previously presented) The computer-readable medium of claim 15, wherein the method further comprises receiving a display of a second region on the second map, the second region being geographically substantially similar to the first region.

19. (Previously presented) An apparatus for manipulating a map, comprising:

means for displaying a first map in one area of a display, wherein the first map is a vector map;

means for displaying a second map in a second area of the display, wherein the first map and the second map depict at least a portion of an identical geographic region;

means for making a first annotation on a first region of the first map;

means for determining a second annotation geographic region on the second map corresponding to the first annotation region; and

means for adding [[the]] a second annotation to the second map at [[a]] the determined geographic region that corresponds to the first region of the first map.

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20. (Previously presented) The apparatus of claim 19 further comprising:  
means for receiving a command to change a view;  
means for receiving a responsive display of the first map, the responsive display  
being representative of the user interaction; and  
means for receiving a display of a second region on the second map, the second  
region being geographically substantially similar to the first region.

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